

Abstract

The present invention provides a molding material which is easy to produce and allows a reinforcing fiber bundle to be well dispersed in the molded product obtained by injection molding, etc., a production process thereof, a polyamide based resin composition with good flowability, and molded products obtained from them.

A molding material, comprising at least the following components [A], [B] and [C], with the component [C] arranged to contact a composite comprising the components [A] and [B].

[A] A continuous reinforcing fiber bundle

[B] A thermoplastic polymer or oligomer with a weight average molecular weight of 200 to 50,000 and a melt viscosity lower than that of the component [C]

[C] A thermoplastic resin with a weight average molecular weight of 10,000 or more.

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